

FIG. 1

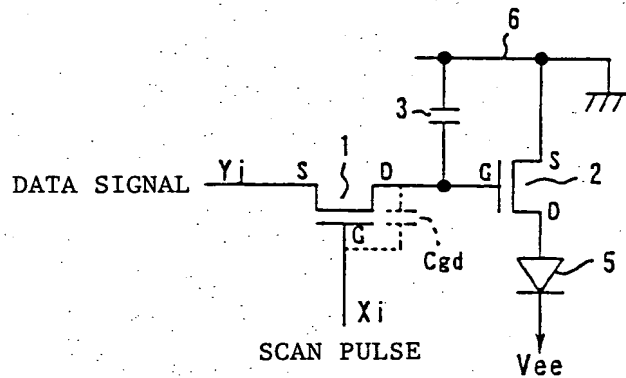


FIG. 2

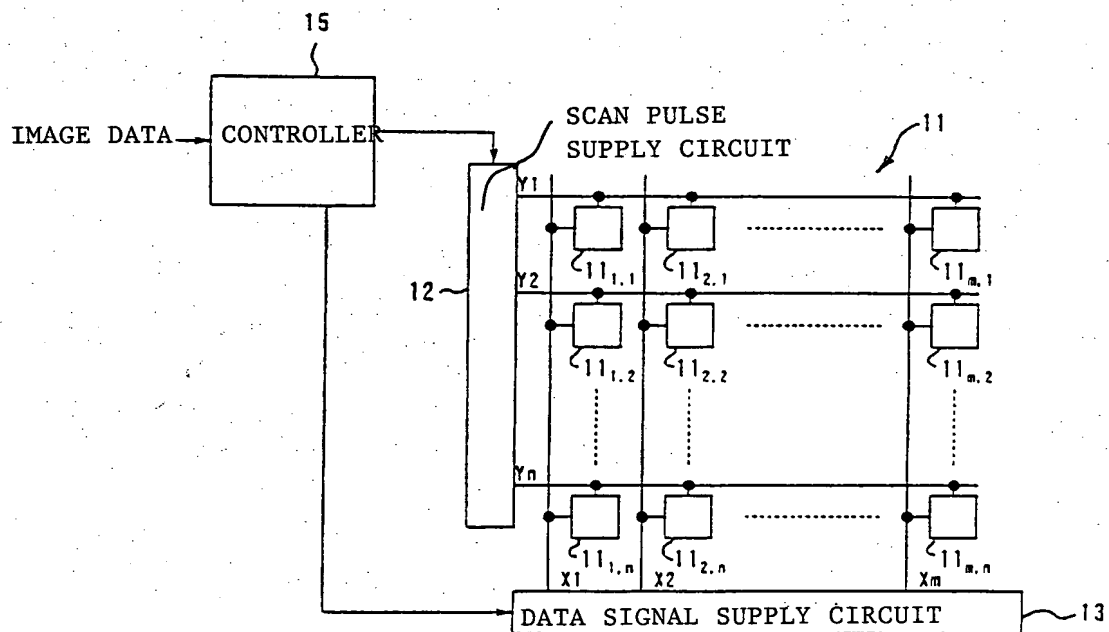


FIG. 3

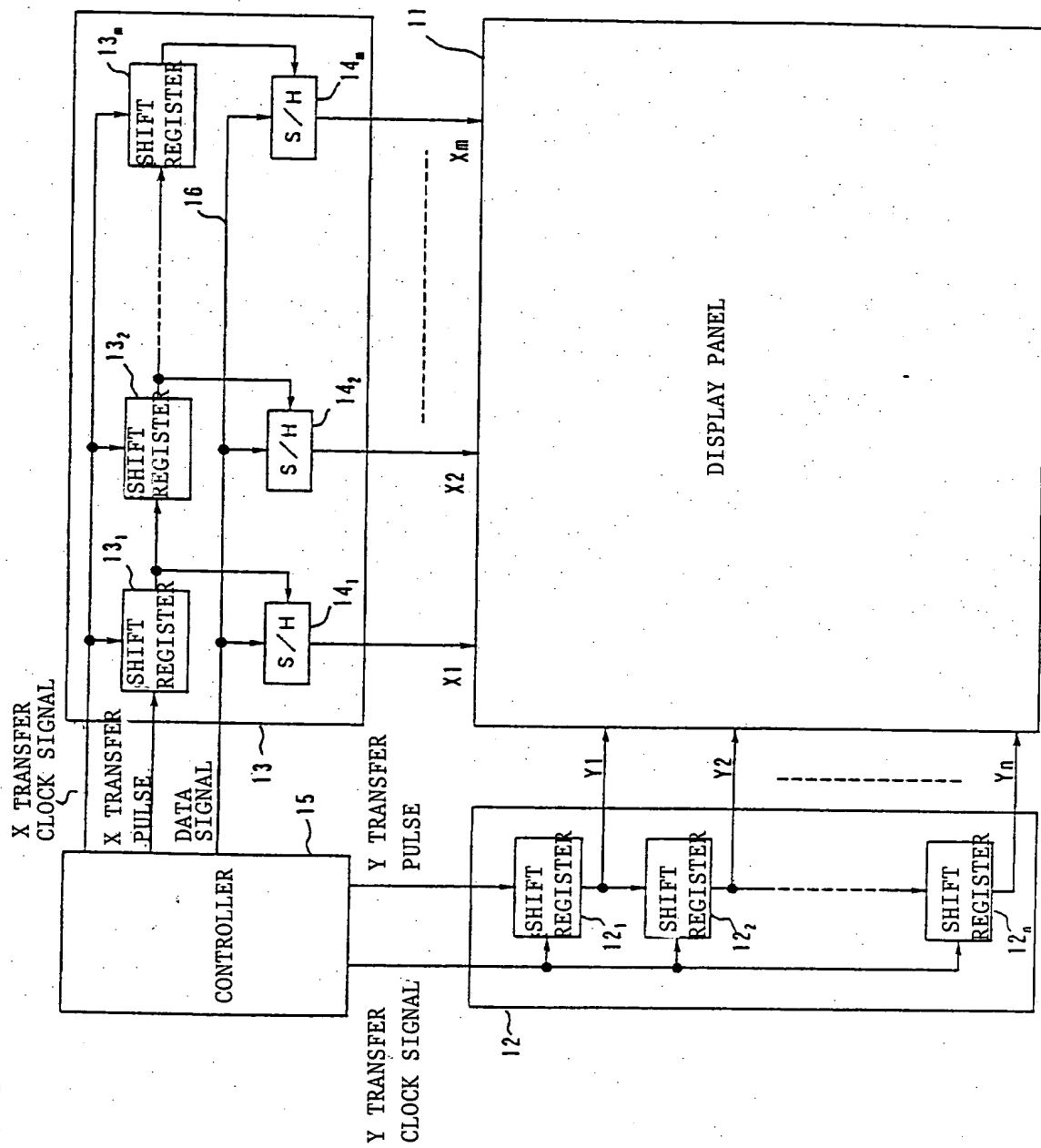


FIG. 4

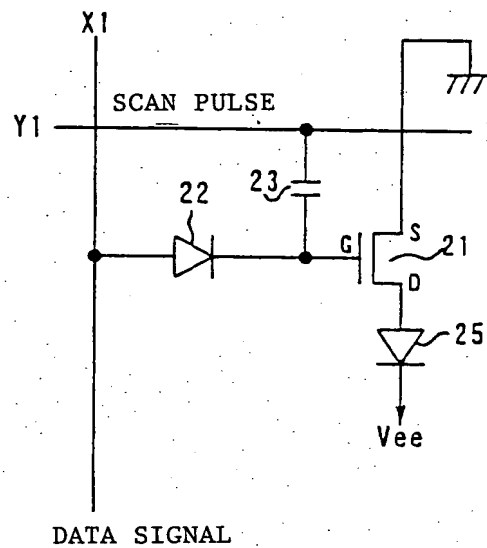


FIG. 5 A

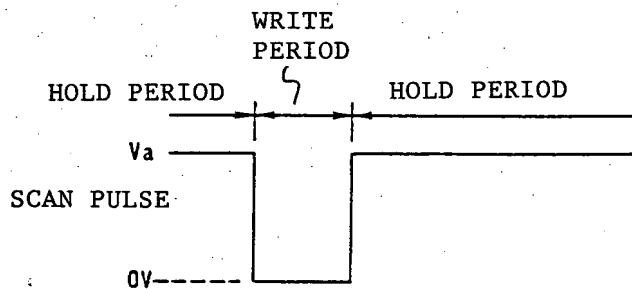


FIG. 5 B



FIG. 5 C

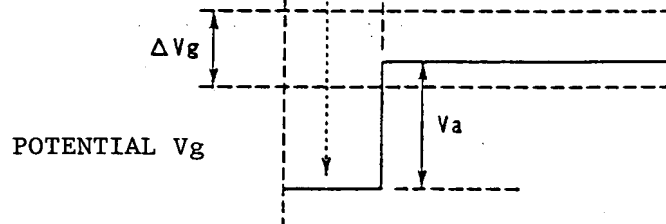


FIG. 6

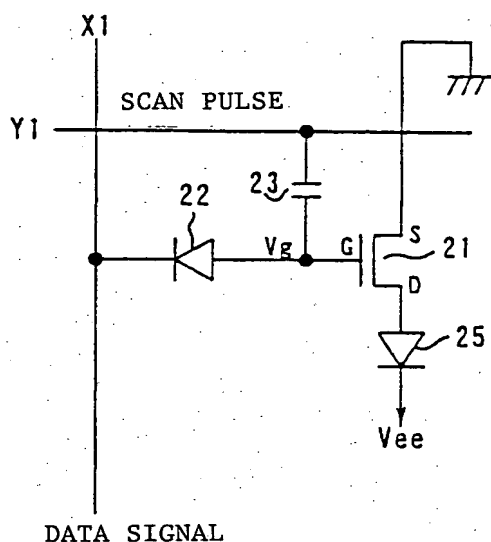


FIG. 7A

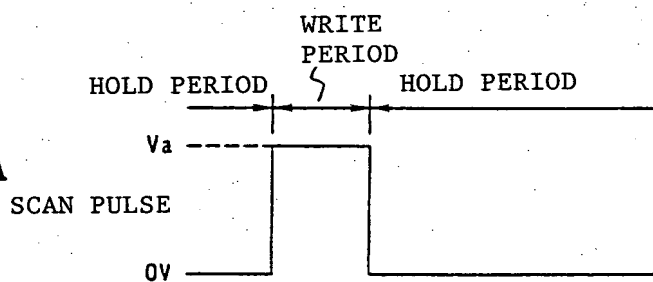


FIG. 7B



FIG. 7C

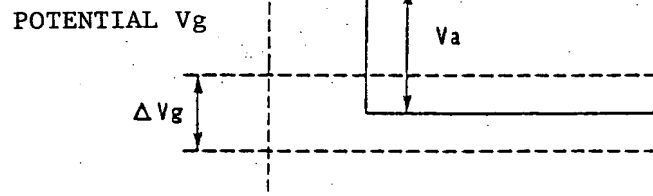


FIG. 8

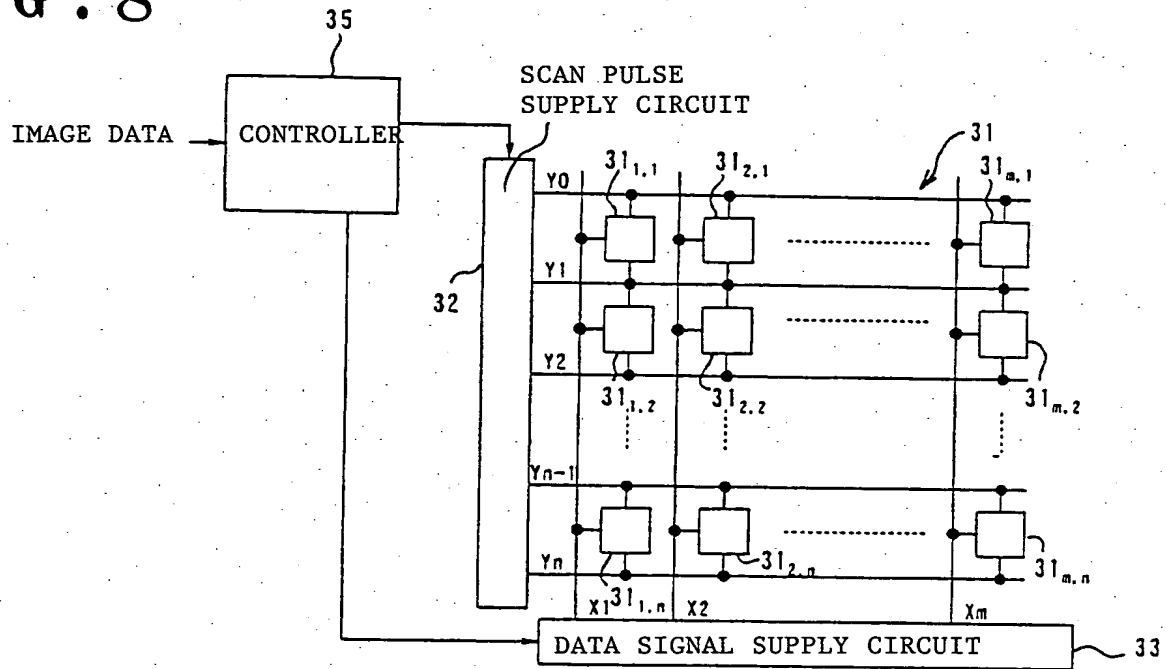
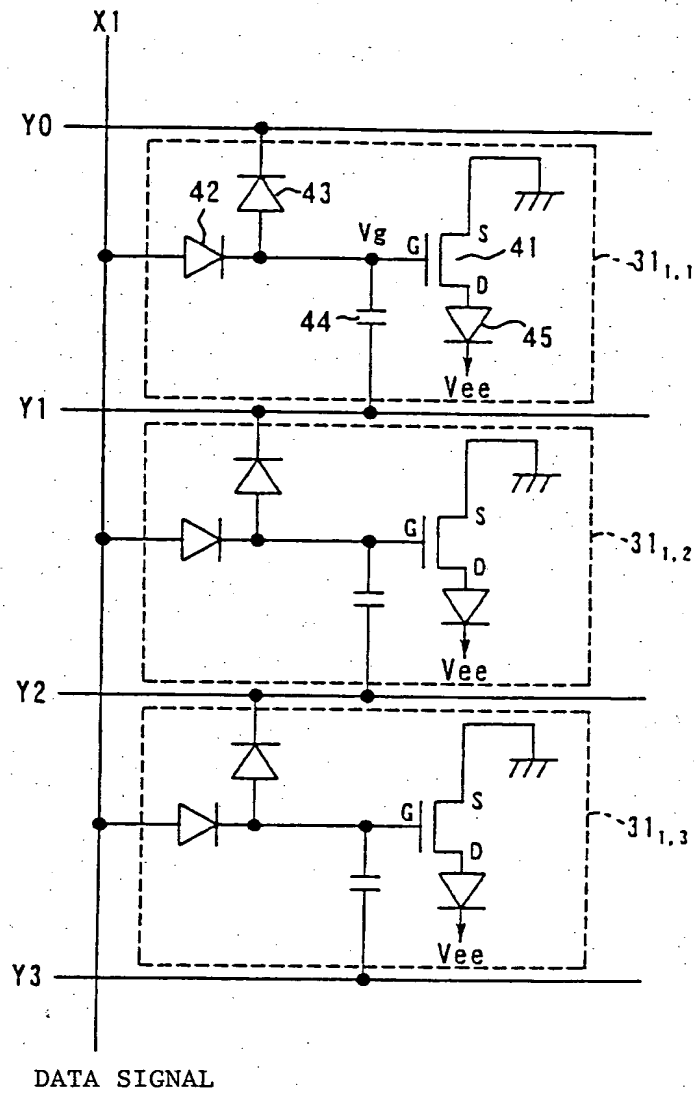


FIG. 9



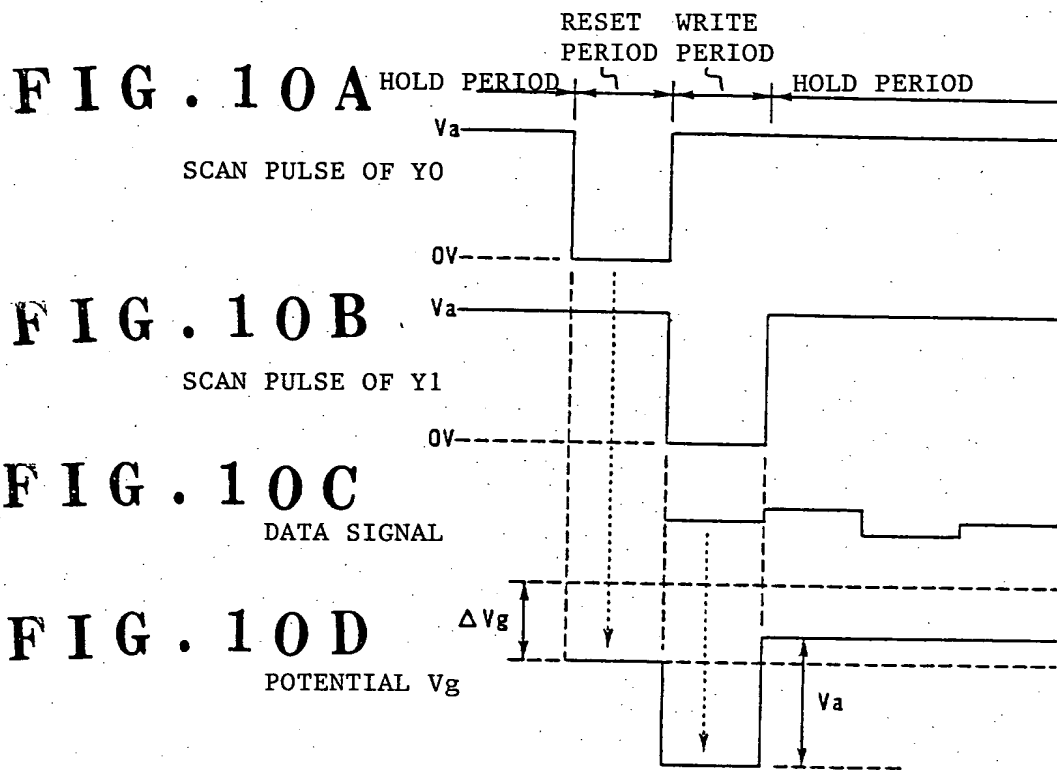


FIG. 11

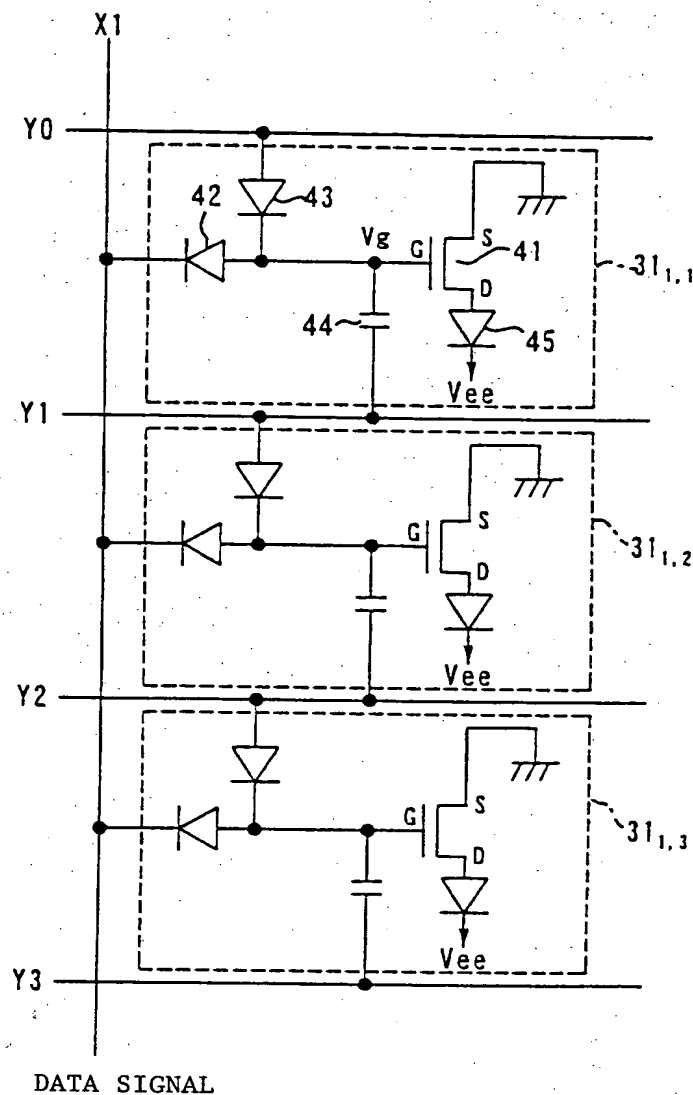


FIG. 12A

SCAN PULSE OF Y0

FIG. 12B

SCAN PULSE OF Y1

FIG. 12C

DATA SIGNAL

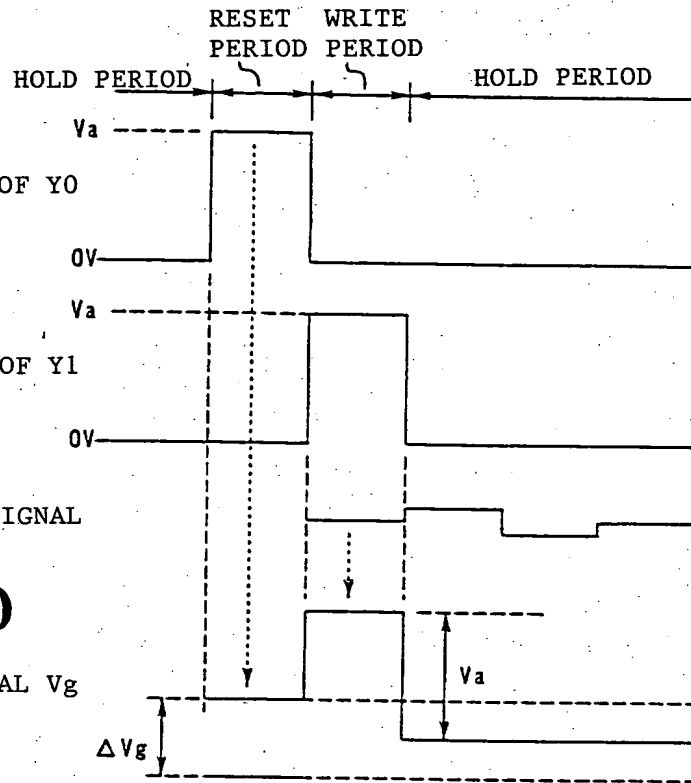
FIG. 12DPOTENTIAL V_g 

FIG. 13

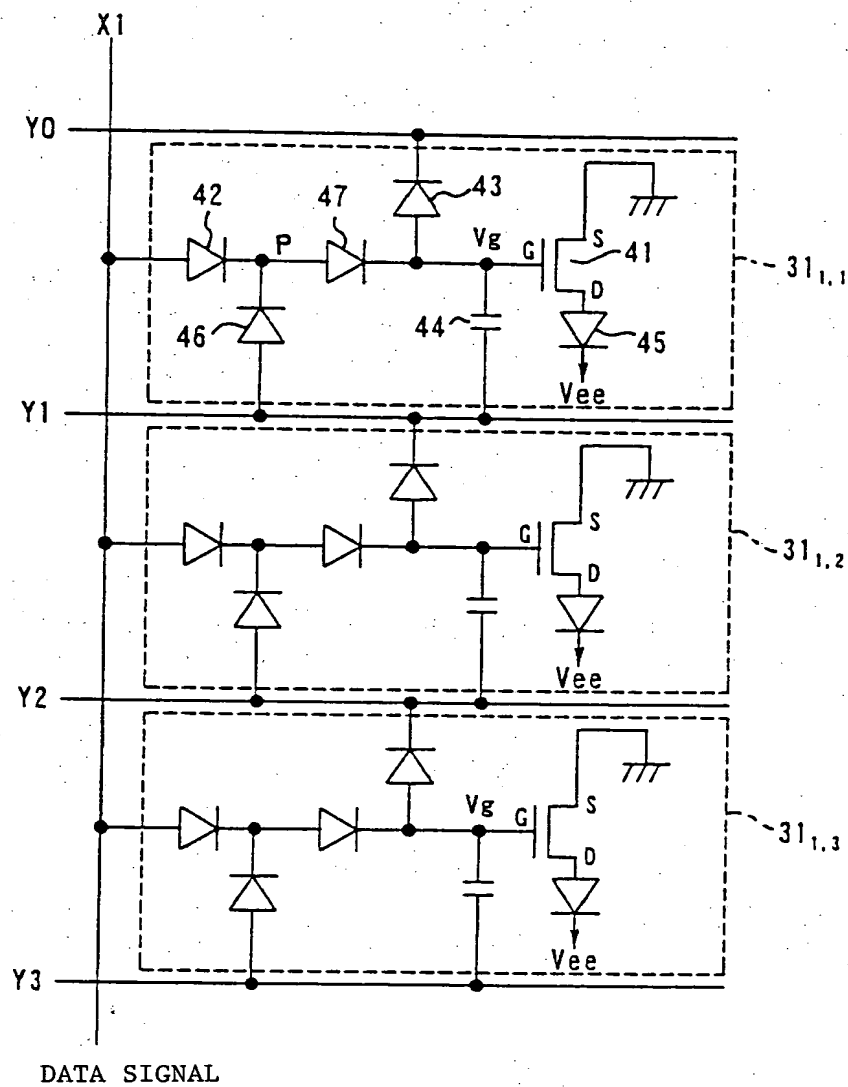
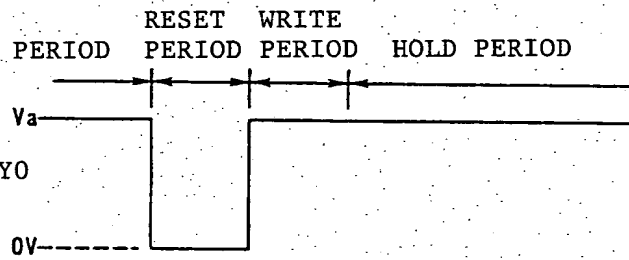
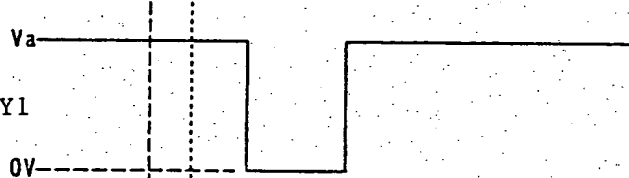


FIG. 14A

SCAN PULSE OF Y0

**FIG. 14B**

SCAN PULSE OF Y1

**FIG. 14C**

DATA SIGNAL

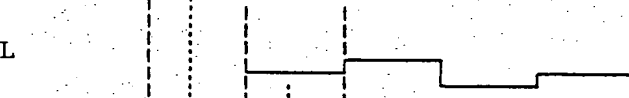
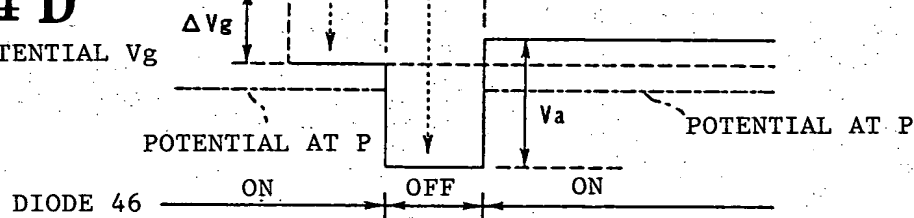
**FIG. 14D**POTENTIAL V_g 

FIG. 15

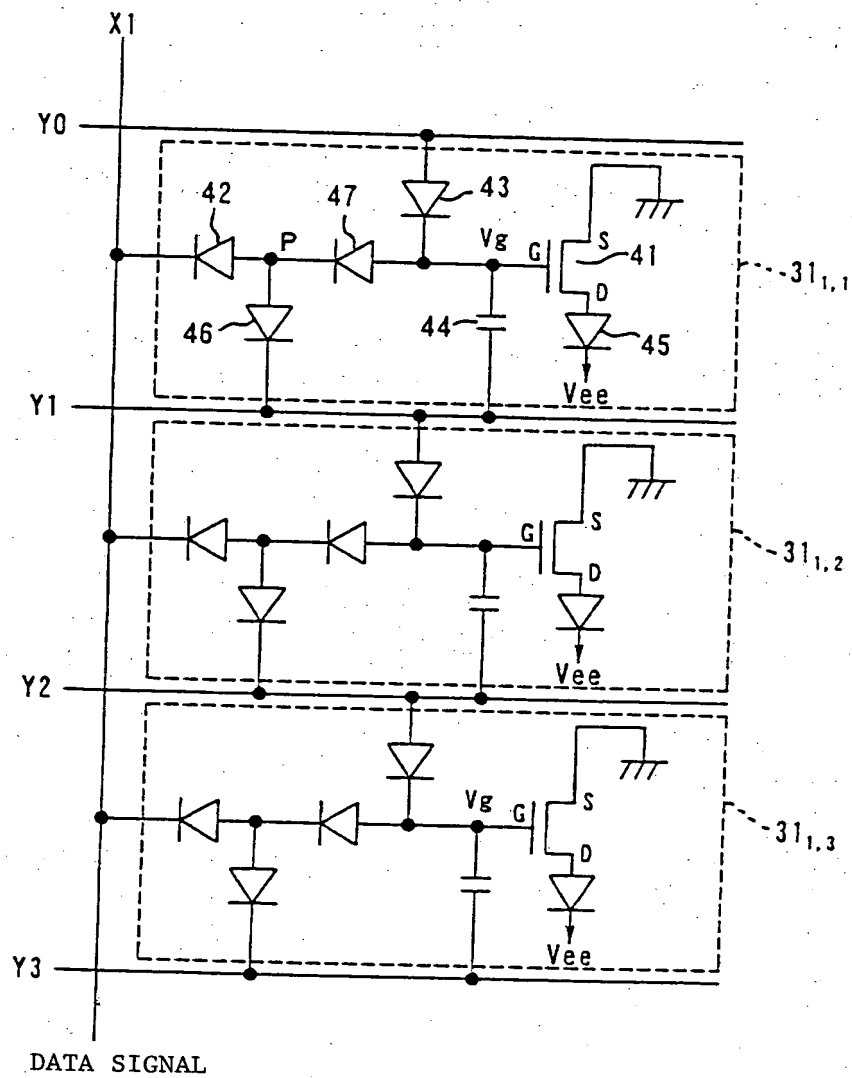
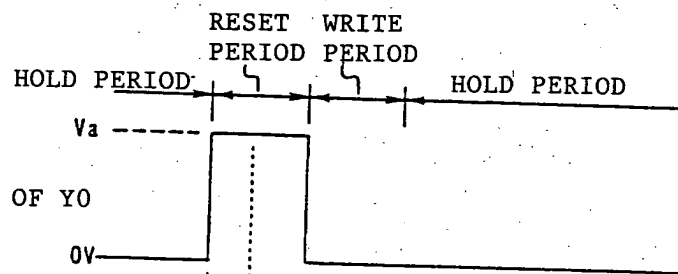
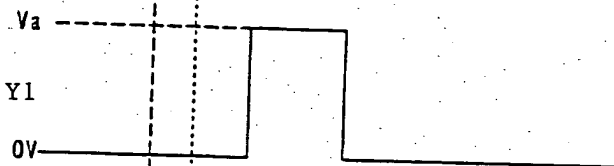


FIG. 16A

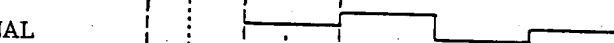
SCAN PULSE OF Y0

**FIG. 16B**

SCAN PULSE OF Y1

**FIG. 16C**

DATA SIGNAL

**FIG. 16D**POTENTIAL V_g 